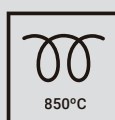
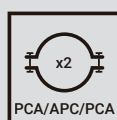
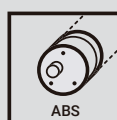
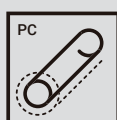
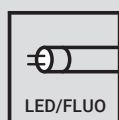


1.18

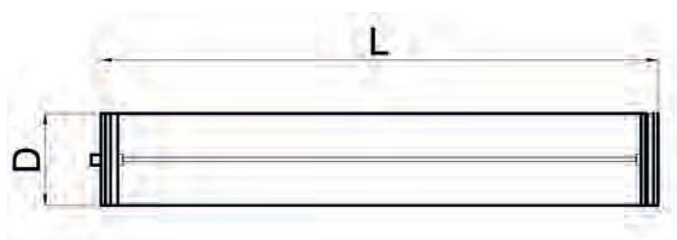
TR3



Brida
Clamp
Collier



APLICACIONES INDICADAS / SUITABLE APPLICATIONS / APPLICATIONS APPROPRIÉES



IT - DE



IP67

IK07

CE

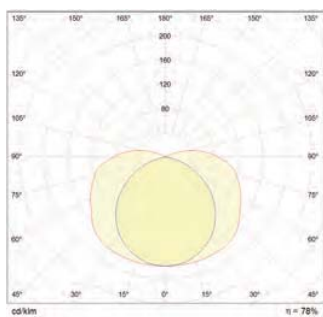


TUBO FLUORESCENTE / LAMP / LAMPE

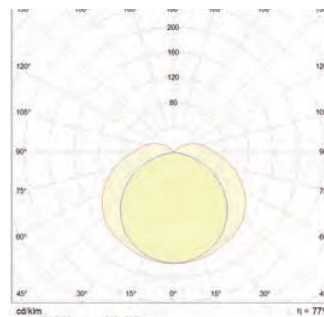
G13/T8

Ref.	Potencia Watts <i>Puissance</i>	Equipo Equipment <i>Ballast</i>	L	D	D + brida D + clamp <i>D + fixation</i>	Embalaje Packaging <i>Emballage</i>
	(W)		(mm)	(mm)	(mm)	
Q0035	1 x 18	■	713	81	113	1
Q0036	1 x 36	■	1.323	81	113	1
Q0037	1 x 58	■	1.628	81	113	1
Q0038	2 x 18	■	713	81	113	1
Q0039	2 x 36	■	1.323	81	113	1
Q0040	2 x 58	■	1.628	81	113	1

■ Electrónica / Electronic / Électronique



1x



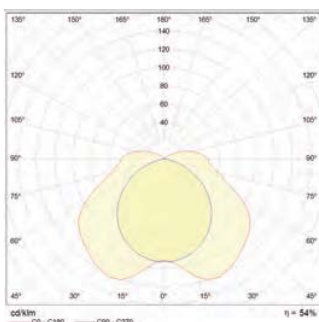
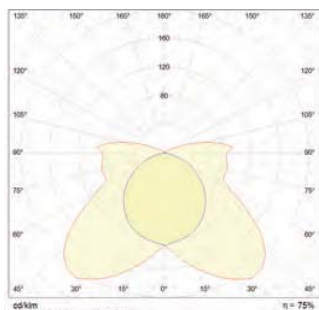
2x

1.18

TR3

TUBO FLUORESCENTE / LAMP / LAMPE

G13/T5



Ref.	Potencia Watts Puissance	Equipo Equipment Ballast	L	D	D + brida D + clamp D + fixation	Embalaje Packaging Emballage
	(W)		(mm)	(mm)	(mm)	
Q0051	1 x 14	■	675	81	113	1
Q0089	1 x 24	■	675	81	113	1
Q0052	1 x 21	■	970	81	113	1
Q0055	1 x 39	■	970	81	113	1
Q0053	1 x 28	■	1.276	81	113	1
Q0056	1 x 54	■	1.276	81	113	1
Q0054	1 x 35	■	1.578	81	113	1
Q0086	1 x 49	■	1.578	81	113	1
Q0081	1 x 80	■	1.578	81	113	1
Q0057	2 x 14	■	675	81	113	1
Q0092	2 x 24	■	675	81	113	1
Q0058	2 x 21	■	970	81	113	1
Q0061	2 x 39	■	970	81	113	1
Q0059	2 x 28	■	1.276	81	113	1
Q0062	2 x 54	■	1.276	81	113	1
Q0060	2 x 35	■	1.578	81	113	1
Q0085	2 x 49	■	1.578	81	113	1

■ Electrónica / Electronic / Électronique



-40°C

BAJAS TEMPERATURAS / LOW TEMPERATURES / BASSES TEMPÉRATURES

G13/T8

Ref.	Potencia Watts Puissance	Equipo Equipment Ballast	L	D	D + brida D + clamp D + fixation	Embalaje Packaging Emballage
	(W)		(mm)	(mm)	(mm)	
Q0345	1 x 18	⚠	713	81	113	1
Q0344	1 x 36	⚠	1.323	81	113	1
Q0343	1 x 58	⚠	1.628	81	113	1
Q0342	2 x 18	⚠	713	81	113	1
Q0341	2 x 36	⚠	1.323	81	113	1
Q0340	2 x 58	⚠	1.628	81	113	1

IP67

IK07

CE

TR3 LED

Brida
Clamp
Collier

**TUBO LED/ LED TUBE / TUBE LED**

G13/T8

Ref.	Longitud Tubo Tube Length Longueur Tube	L	D	D + brida D + clamp D + fixation	Embalaje Packaging Emballage
	(mm)	(mm)	(mm)	(mm)	
Q0035L	1 x 600	713	81	113	1
Q0036L	1 x 1.200	1.323	81	113	1
Q0037L	1 x 1.500	1.628	81	113	1
Q0038L	2 x 600	713	81	113	1
Q0039L	2 x 1.200	1.323	81	113	1
Q0040L	2 x 1.500	1.628	81	113	1

ACCESORIOS TR3 / TR3 ACCESSORIES / ACCESSOIRES TR3**TR3 OPAL**

Ref.

Potencia
Watts
Puissance

(W)

18

36

58

14-24

21-39

28-54

35-49-80

Ref luminaria + "O". Ej.: Q06010
Light fitting ef + "O". Ex.: Q06010
Ref luminaire + "O". Ex.: Q06010

1.18

TR3

ACCESORIOS TR3 / TR3 ACCESSORIES / ACCESSOIRES TR3

 Ref. Q0338 Bridas de acero cincado Zinq-plated steel clamps <i>Colliers en acier galv anisé</i>	 Ref. Q0347 Bridas de acero inoxidable Stainless steel clamps <i>Colliers inox antivandalisme</i>	 Ref. Q0348 Bridas de acero inoxidable de apertura rápida Quick opening stainless steel clamps <i>Colliers inox de ouverture rapide à grenouillère</i>
 Ref. Q0349 Suspensión con cable de acero Steel cable suspension <i>Suspension a vec câble en acier</i>	 Ref. Q0351 Conexión rápida Quick connection <i>Connecteurs étanches de connection rapide</i>	 Ref. Q0339 Tapas metálicas y racor metálico Metallic end caps and cable glands <i>Embouts et presse-étoupes métalliques</i>
 Ref. Q0155 Brida de policarbonato antivandálica Antivandalic polycarbonate clamps <i>Colliers antivandalism en poly carbonate</i>	 Ref. Q0334 Brida de A.B.S. (2) A.B.S. clamp (2 units) <i>Colliers en A.B.S. (2 uts.)</i>	 Ref. Q0161 Válvula anticondensación y de equilibrado de presión Anticondensation valve and pressure balancing <i>Valve anti-condensation et équilibrage de pression</i>

LÍNEA CONTINUA
 CONTINUOUS LINE CONNECTION
 CÂBLAGE TRAVERSANT

3 polos / 3 poles / 3 pôles

Ref. Q0350

5 polos / 5 poles / 5 pôles

Ref. Q0361

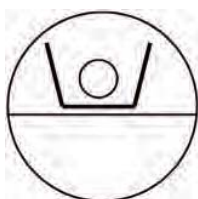
1-10
 DALI

EMERGENCY
 1h / 3h

REFLECTORES ESPECIALES

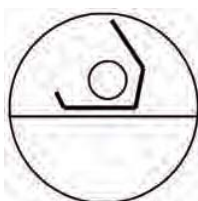
SPECIAL REFLECTORS / RÉFLECTEURS SPÉCIAUX

REFLECTOR INTENSIVO / INTENSIVE REFLECTOR / RÉFLECTEURS INTENSIF



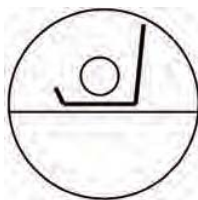
Ref.	Potencia Watts Puissance
	(W)
Q0276	1 x 14 / 24
Q0277	1 x 21 / 39
Q0278	1 x 28 / 54
Q0279	1 x 35 / 49 / 80

REFLECTOR ASIMÉTRICO CERRADO / ASYMETRICAL REFLECTOR CLOSED / RÉFLECTEURS ASYMÉTRIQUE FERMÉ



Ref.	Potencia Watts Puissance
	(W)
Q0280	1 x 14 / 24
Q0281	1 x 21 / 39
Q0282	1 x 28 / 54
Q0283	1 x 35 / 49 / 80

REFLECTOR ASIMÉTRICO ABIERTO / ASSYMETRICAL OPEN REFLECTOR / RÉFLECTEURS ASYMÉTRIQUE OUVERT



Ref.	Potencia Watts Puissance
	(W)
Q0284	1 x 14 / 24
Q0285	1 x 21 / 39
Q0286	1 x 28 / 54
Q0287	1 x 35 / 49 / 80

Válidos para los modelos Rinox, Resist, TR2 y TR3.